



GCA CORPORATION Technology Division

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**ENFORCEMENT** 

SENSITIVE



23 December 1983

Environmental Protection Agency Office of Waste Programs Enforcement 401 M Street, SW Washington, DC 20460

Attention: Ms. Julie Klaas (WH 527F)

Subject: Contract No. 68-01-6769, Work Assignment No. 84-112

(GCA 1-625-112)

Gentlemen:

In accordance with Article III - Reports of Work of the subject Contract, enclosed herewith are two (2) copies of the Work Plan for the subject Work Assignment, complete with cost estimate (see Section 9.0), for your review and approval.

If any questions arise in conjunction with this submission, please feel free to contact the undersigned.

Very truly yours,

Mary L. Atkinson Assistant Manager

Contract Administration

Enclosures (2)

cc: Ms. Marian Bernd
 (w/copy of Work Plan and executed Work Assignment)

Mr. Michael J. Brown
(w/copy)

USEPA RCRA

FINANCIAL ASSESSMENT OF DREXLER FACILITIES

# PRIVILEGED WORK PRODUCT PREPARED IN ANTICIPATION OF LITIGATION



WORK PLAN

Prepared for

U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Waste Programs Enforcement Washington, D.C. 20460

Date Prepared: 23 December 1983

Under Contract No.: 68-01-6769

Work Assignment No.: 84-112

(GCA 1-625-112)

GCA CORPORATION
GCA/TECHNOLOGY DIVISION
Bedford, Massachusetts 01730

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#### 3.0 INTRODUCTION

The Drexler family (father and three sons) owns at least 4 RCRA/Superfund sites in Region X. Two of these, in Rathdrum, ID, and Tacoma, WA are the subjects of this task assignment. At both sites, the operating company, Arrcom Inc. (owned by the Drexler family) collected waste oil, mixed it with hazardous waste products, and illegally sold the resulting oil. As a result of this practice, two of the family members/company directors were convicted of fraud and are currently serving sentences in federal prisons.

Neither of these sites is currently operating and Arrcom Inc. is out of business. Both sites are contaminated with hazardous wastes and the Rathdrum, ID facility is a Superfund site. At least seven other companies have been owned by the Drexler families and operated at these sites. The determination of the interconnections and corporate structure of these companies and sites is the subject of another GCA task assignment (No. 83-22) which is being conducted by a subcontractor, TechLaw Inc. This task will determine the location and amounts of the financial assets of these companies, plus any others uncovered in the above task, as well as the corporate officers of the Drexler family.

#### 4.0 PROJECT APPROACH/DELIVERABLES

#### Project Approach

Based on conversations with the EPA Regional Contact, GCA has divided the project into three tasks. The objective of the first task will be to collect all the financial information available on these corporations and individuals. Task 2 will be a financial assessment of the location and value of the assets of all identified corporations and individuals. The final task involves the preparation of letter and draft final reports summarizing the information contained in tasks one and two. Each of these tasks is briefly summarized below.

#### Task 1: Collection of Financial Information

Considerable information has already been collected by EPA, Region X and TechLaw under the other task assignment (83-22). In particular, documents have been obtained from the National Enforcement Investigations Center (NEIC) and the state of Washington (these companies were not registered to operate in Idaho), and the financial information will be forwarded to GCA. In addition, the FBI has accumulated considerable financial data in connection with its criminal case, and GCA will have access to this data if this can be done without jeopardizing its standing as evidence in EPA's civil actions. Finally, it is anticipated that interviews may be held with a former Drexler employee, which may reveal additional financial information or sources. Depending on the information obtained from these sources, including an examination of the documents themselves, additional contacts with state and local officials may be initiated.

#### Task 2: Financial Assessment

Under this task, the financial records collected in task 1 will be examined. The objective will be to determine the financial transactions which have occurred among the Drexler-owned companies, as well as the

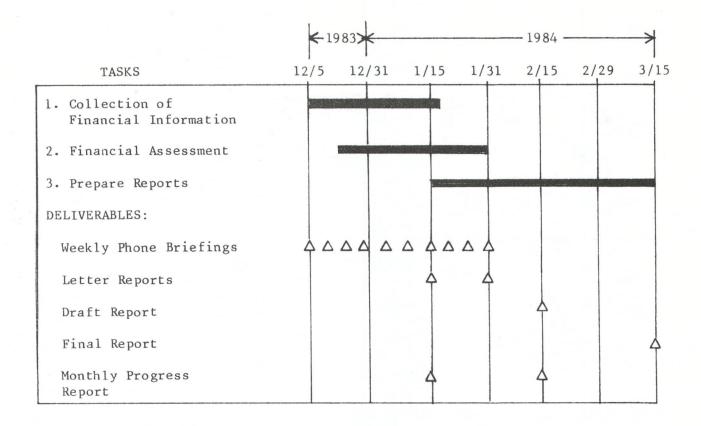
total assets, either liquid or long-term, available to all these companies. Income statements will be used to estimate future assets which might be available. The ability of these companies to generate cash through borrowing will also be evaluated. Transfers of any assets directly to the Drexler family will be noted. Gaps in this information will be used to guide a search for further information under task 1.

#### Task 3: Preparation of Reports

Letter reports will be prepared after the completion of tasks 1 and 2, and a draft final report summarizing both will be written.

#### Deliverables

Phone briefings will be held at least weekly between the GCA Task Manager and the EPA Regional Contact. A letter report on task 1 will be provided to Region X by January 10, 1984, and that for task 2 by January 31, 1984. The draft report will be completed by February 15, 1984, with the final report due 30 days later. Monthly progress reports are also required, beginning with December, 1983.



GCA/TECHNOLOGY DIVISION DR. LEONARD M. SEALE, GENERAL MANAGER QA MANAGER ROSEMARY ELLERSICK ENVIRONMENTAL ENGINEERING DEPARTMENT THOMAS G. HOPPER, MANAGER TECHNICAL SUPPORT FOR ENFORCEMENT AT HAZARDOUS WASTE SITES RUSSELL J. WILDER, DEPUTY PROGRAM MANAGER FINANCIAL ASSESSMENT, DREXLER FACILITIES JAMES R. GALLAGHER, TASK MANAGER PROJECT STAFF MICHAEL KRAVITT

# 7.0 ANTICIPATED INTERVIEWS, SUBCONTRACTOR/CONSULTANT USE

It is anticipated, as part of the information collection effort under Task 1, that a former Drexler employee will be interviewed, in conjunction with the EPA Regional Contact and the Regional Counsel's Office, in the Seattle area. No subcontractor use is anticipated under this task.

## 8.0 ANTICIPATED PROBLEMS IN COMPLETING THE ASSIGNMENT

No problems are anticipated at this time in completing this Assignment. However, if Tasks 1 or 2 reveal additional information to be collected, an extension of time and/or additional technical-hours may be necessary. GCA/TECHNOLOGY DIVISION A DIVISION OF GCA CORPORATION Bedford, Massachusetts 01730 23 December 1983
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#### COST ESTIMATE

#### FINANCIAL ASSESSMENT OF DREXLER FACILITIES

Contract No. 68-01-6769, Work Assignment No. 84-112 (GCA 1-625-112)

Labor Grade	Description	Bidding Rate (1)	No. of Hours	Total
8	Staff Scientist/Engineer	\$13.28/hr.	120	\$ 1,594
5	Junior Scientist/Engineer	\$ 7.71/hr.	80	617
4	Technical Illustrator	\$ 7.95/hr.	8	64
3	Technical Typist	\$ 7.04/hr.	12	84
Total	Direct Labor		220 hours (3)	\$ 2,359
Salary	y Related Cost <sup>(2)</sup> (32.5%)	gain gain gain gain gain gain gain gain		767
Subtotal				3,126
Engine	eering Overhead <sup>(2)</sup> (88.0%)			2,751
Travel (see Page 2)		grad gard gard gard gard, gard, gard gard, g		1,035
Subtotal				6,912
General & Administrative Expense (2) (3.7%)				256
Total Estimated Cost				7,168
Fixed	Fee	a sum grade state spring soon gave grave gland grave gland grave gland gland gland gland gland grave gland gland gland gland		542
TOTAL WORK ASSIGNMENT COST				\$7,710

Notes:

<sup>(1)</sup> Use of direct labor bidding rates pertinent to 1983 requested on 29 April 1983.

<sup>(2)</sup> Use of indirect rates pertinent to 1983 requested on 29 April 1983.

<sup>(3)</sup> Of this total, 200 are technical labor hours in contrast to the Government estimate for WA No. 84-112.

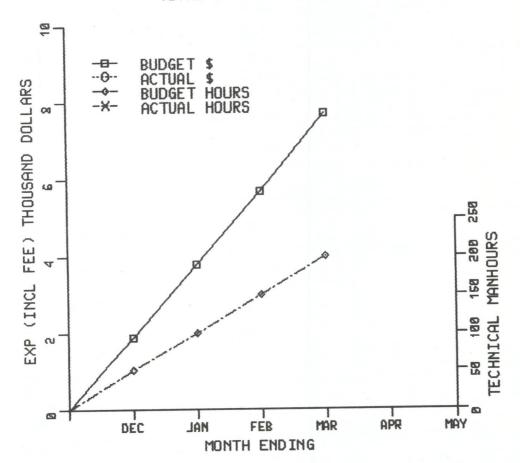
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# DETAILED TRAVEL ESTIMATE (GCA 1-625-112)

Boston, Mass. - Seattle, WA

1 Trip - 3 Days/Trip -	1 Man/Trip
Air Fare - 1 Trip @ \$690/Trip Per Diem - 3 Days @ \$60/Day Car Rental - 3 Days @ \$45/Day Local Travel - 1 Trip @ \$30/Trip	= \$690 = 180 = 135 = 30
	\$1,035
TOTAL WORK ASSIGNMENT - TRAVEL	\$1,035

CUMULATIVE PERFORMANCE
CONTRACT 68 01 6769 WA 84 112 GCA 1625112
TOTAL \$7710 TMH 200



#### 10.0 QUALITY ASSURANCE

GCA/Technology Division maintains a Quality Assurance Program under the direction of the Division QA Manager, who is also the Program QA Officer for this contract and has reviewed this Work Plan with the Task Manager. The QC procedures described in GCA's December 1, 1982 QA Project Plan, incorporated by reference in the contract under which this assignment was issued, will be followed as appropriate.

GCA's QA Program includes system audits on a random basis; this project may be audited under that policy. If it is, a written audit report will be included in the appropriate Monthly Progress Report and the Draft Final Report.

To the extent that QA Activity occurs during a given month of the program, such activity will be noted in the Monthly Progress Reports. This would include quality problems found, corrective actions taken and system audits conducted. Appropriate QC procedures (as described in GCA's QA Project Plan) will be followed routinely without so noting in Monthly Progress Reports.

#### 11.0 EXCEPTIONS TO THE WORK ASSIGNMENT

The technical hours in the work assignment were estimated at 80. Due to the complicated corporate structure and the potential difficulty in obtaining financial data, GCA estimates that 200 technical hours will be necessary. This estimate could change, up or down, depending on the availability of data and the nature of intercorporate transactions discovered.